CCS Technical Documentation
RH-26 Series Transceivers

3 - Parts Lists & Component Layouts

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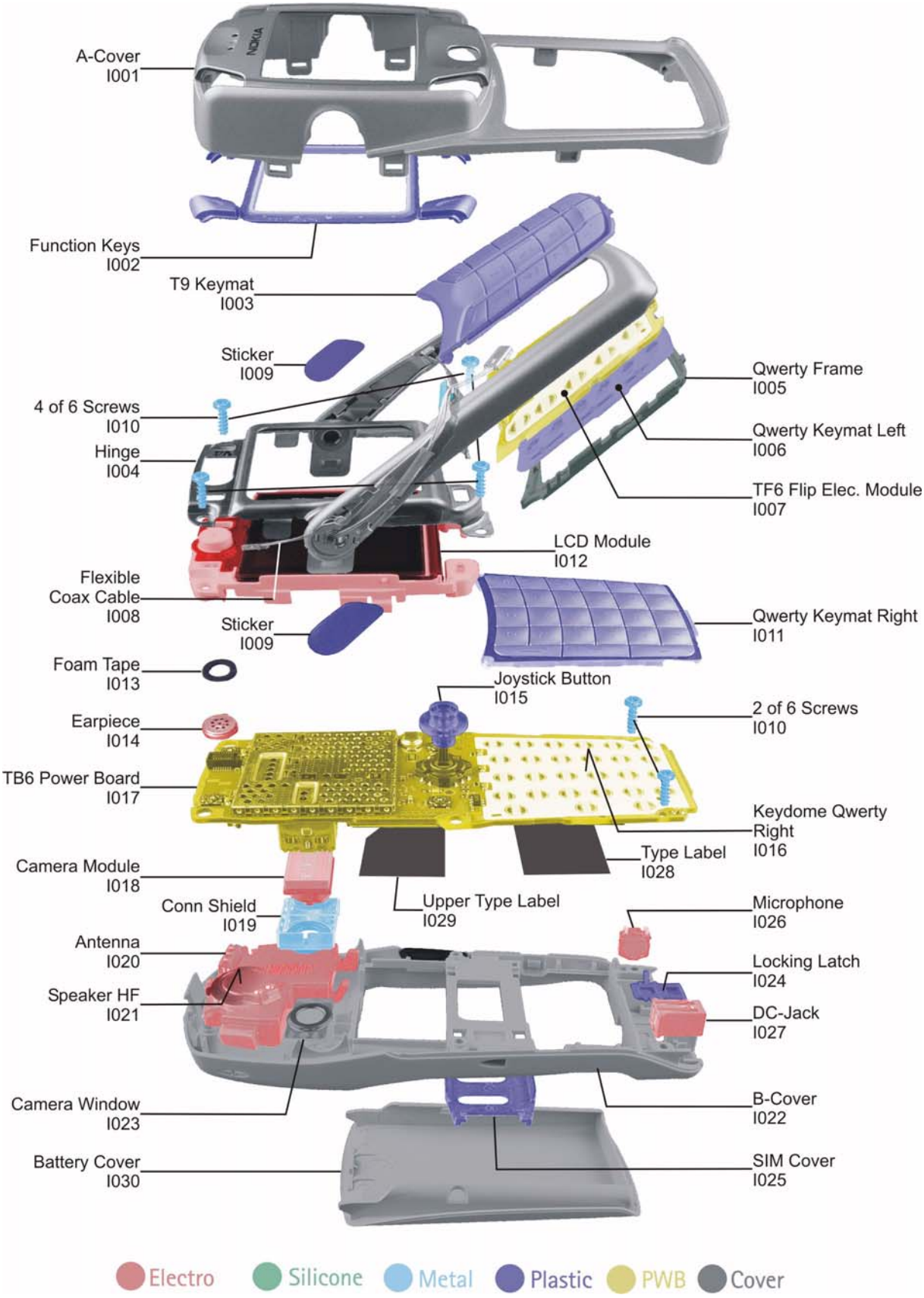
Exploded View of RH-26



Mechanical Parts List

Note! xxxxxxx= Not available as spare parts!

ITEM/ CIRCUIT REF.	QTY	PART NO	PART NAME
		9491349	A-COVER ASSY
I001	1	-	A-COVER
I002	1	9791241	FUNCTION KEYS
		0262885	FLIP ASSEMBLY
I003	1	XXXXXXX	T9 KEYMAT
I004	1	-	HINGE ASSY
I005	1	9453316	QWERTY FRAME
I006	1	XXXXXXX	QWERTY KEYMAT LEFT
I007	1	-	FLEXIBLE COAX CABLE ASSY
I008	2	9381401	FLIP SIDECOVER STICKER (Left & Right)
I009	6	6150127	SCREW TORX PLUS 6
I010	1	9791169	QWERTY KEYMAT RIGHT
I011	1	4850353	LCD MOD 130X130
I012		9470283	EARPIECE FOAM TAPE
I013	1	5140251	EARPIECE
I014	1	9790984	JOYSTICK BUTTON
I015	1	9795144	KEYDOME QWERTY RIGHT
I016	1	-	TB6 POWER BOARD
I017	1	4858003	CIF CAMERA MODULE
I018	1	9481013	CONN SHIELD CIF-J
I019	1	0660310	ANTENNA INTERNAL IHF
I020	1	-	SPEAKER IHF
		9491338	B-COVER ASSEMBLY
I021	1	-	B-COVER
I022	1	-	CAMERA WINDOW
I023	1	9453174	LOCKING LATCH
I024	1	9453175	SIM-COVER

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I025	1	5140205	MICROPHONE
I026	1	5400243	CONN DC-JACK
I027	1	9371107	TYPE LABEL
I028	1	9371111	UPPER TYPE LABEL
I029	1	9459378	BATTERY COVER

Variant Parts List

QTY	PART NO	PART NAME
1	9791168	KEYMAT LATIN LEFT
1	9791169	KEYMAT LATIN RIGHT
1	9791326	KEYMAT SPANISH/PORTUGUESE LEFT
1	9791327	KEYMAT SPANISH/PORTUGUESE RIGHT
1	9791323	KEYMAT CAN/FRENCH LEFT
1	9791324	KEYMAT CAN/FRENCH RIGHT
1	9791403	KEYMAT T9 LATIN-WIS
1	9791161	KEYMAT T9 SCANDI/LATIN

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Parts List RH-26 (TB6_17a)

Item	Code	Side	X	Y	Type	Name	Value	
A100	9511218	Bottom	P	5	SHIELD_DMD10518	UEM SHIELDING CAN DMD10518 HDC18	~	~
A200	9510983	Top	F	5	SHIELD_DMC06299	PA SHIELD FRAME DMD06598 HDB13	~	~
A300	9511219	Bottom	I	5	SHIELD_DMD10519	UPP SHIELDING CAN DMD10519 HDC18	~	~
A400	9511216	Bottom	D	6	SHIELD_DMD10517	PA SHIELDING CAN DMD10517 HDC18	~	~
B200	4510303	Bottom	Q	5	CRYSTAL_FC_255	CRYSTAL 32.768KHZ+-20PPM 12.5PF	32.768kHz	~
C100	2320546	Bottom	F	6	0402C	Chipcap 5% NP0	27p	50V
C101	2315255	Bottom	R	7	0405_2_P0.65	CHIP ARRAY X5R 2X1N K 16V 0405	2x1n	16V
C102	2315255	Bottom	R	7	0405_2_P0.65	CHIP ARRAY X5R 2X1N K 16V 0405	2x1n	16V
C103	2320570	Bottom	Q	5	0402C	Chipcap 5% X7R	270p	50V
C104	2315201	Bottom	R	4	0405_2_P0.65	CHIP ARRAY NP0 2X27P K 25V 0405	2x27p	25V
C105	2320546	Bottom	R	4	0402C	Chipcap 5% NP0	27p	50V
C106	2320744	Bottom	R	3	0402C	Chipcap X7R 10% 50V 0402	1n0	50V
C107	2320481	Bottom	Q	8	0603C	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V
C108	2320778	Bottom	P	8	0402C	Chipcap X7R 10% 16V 0402	10n	16V
C109	2320481	Bottom	Q	7	0603C	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V
C110	2320546	Bottom	R	3	0402C	Chipcap 5% NP0	27p	50V
C112	2320544	Bottom	R	7	0402C	Chipcap 5% NP0	22p	50V
C113	2320546	Bottom	N	7	0402C	Chipcap 5% NP0	27p	50V
C114	2320546	Bottom	N	7	0402C	Chipcap 5% NP0	27p	50V
C115	2320546	Bottom	P	7	0402C	Chipcap 5% NP0	27p	50V
C131	2320540	Top	G	3	0402C	Chipcap 5% NP0	15p	50V
C133	2320778	Top	F	2	0402C	Chipcap X7R 10% 16V 0402	10n	16V
C134	2320778	Top	H	3	0402C	Chipcap X7R 10% 16V 0402	10n	16V

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Item	Code	Side	X	Y	Type	Name	Value	
C135	2320778	Top	F	3	0402C	Chipcap X7R 10% 16V 0402	10n	16V
C136	2320481	Top	F	3	0603C	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V
C138	2320560	Top	H	3	0402C	Chipcap 5% NP0	100p	50V
C139	2320520	Top	G	3	0402C	Chipcap +-0.25pF NP0	2p2	50V
C140	2320778	Top	H	3	0402C	Chipcap X7R 10% 16V 0402	10n	16V
C142	2320481	Top	F	3	0603C	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V
C143	2320778	Top	G	3	0402C	Chipcap X7R 10% 16V 0402	10n	16V
C144	2320540	Top	H	3	0402C	Chipcap 5% NP0	15p	50V
C145	2320540	Top	G	2	0402C	Chipcap 5% NP0	15p	50V
C146	2320518	Top	H	2	0402C	Chipcap +-0.25pF NP0	1p8	50V
C147	2316001	Top	F	3	0603C	CHIPCAP X5R 2U2 K 6V3 0603	2u2	6V3
C148	2320524	Top	G	3	0402C	Chipcap +-0.25pF NP0	3p3	50V
C149	2320518	Top	H	3	0402C	Chipcap +-0.25pF NP0	1p8	50V
C150	2320505	Bottom	P	6	0603C	CHIPCAP X5R 4U7 K 6V3 0603	4u7	6.3V
C151	2320744	Bottom	P	6	0402C	Chipcap X7R 10% 50V 0402	1n0	50V
C152	2320805	Bottom	O	6	0402C	CHIPCAP X5R 100N K 10V 0402	100n	10V
C153	2315209	Bottom	P	6	0405_2_P0.65_AVX	CHIP ARRAY X5R 2X33N M 10V 0405	2x33n	10V
C154	2315209	Bottom	P	6	0405_2_P0.65_AVX	CHIP ARRAY X5R 2X33N M 10V 0405	2x33n	10V
C155	2315201	Top	D	4	0405_2_P0.65	CHIP ARRAY NP0 2X27P K 25V 0405	2x27p	25V
C156	2315255	Bottom	P	6	0405_2_P0.65	CHIP ARRAY X5R 2X1N K 16V 0405	2x1n	16V
C157	2315201	Bottom	R	7	0405_2_P0.65	CHIP ARRAY NP0 2X27P K 25V 0405	2x27p	25V
C158	2320805	Bottom	Q	6	0402C	CHIPCAP X5R 100N K 10V 0402	100n	10V
C159	2315201	Bottom	R	6	0405_2_P0.65	CHIP ARRAY NP0 2X27P K 25V 0405	2x27p	25V

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Item	Code	Side	X	Y	Type	Name	Value	
C160	2320546	Bottom	P	6	0402C	Chipcap 5% NP0	27p	50V
C161	2320805	Bottom	Q	6	0402C	CHIPCAP X5R 100N K 10V 0402	100n	10V
C162	2320546	Bottom	P	6	0402C	Chipcap 5% NP0	27p	50V
C163	2320481	Bottom	P	7	0603C	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V
C164	2315201	Bottom	D	2	0405_2_P0.65	CHIP ARRAY NP0 2X27P K 25V 0405	2x27p	25V
C165	2320744	Bottom	Q	7	0402C	Chipcap X7R 10% 50V 0402	1n0	50V
C166	2320805	Bottom	Q	6	0402C	CHIPCAP X5R 100N K 10V 0402	100n	10V
C167	2320481	Bottom	P	8	0603C	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V
C170	2320805	Bottom	Q	7	0402C	CHIPCAP X5R 100N K 10V 0402	100n	10V
C172	2320604	Bottom	Q	7	0402C	Chipcap 5% NP0	18p	50V
C173	2320546	Bottom	Q	7	0402C	Chipcap 5% NP0	27p	50V
C200	2320805	Bottom	Q	3	0402C	CHIPCAP X5R 100N K 10V 0402	100n	10V
C201	2320481	Bottom	Q	4	0603C	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V
C202	2320778	Bottom	R	4	0402C	Chipcap X7R 10% 16V 0402	10n	16V
C203	2320481	Bottom	O	6	0603C	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V
C204	2320481	Bottom	Q	3	0603C	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V
C205	2320481	Bottom	Q	4	0603C	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V
C206	2320481	Bottom	Q	5	0603C	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V
C207	2320481	Bottom	O	6	0603C	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V
C208	2320481	Bottom	P	3	0603C	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V
C209	2320536	Bottom	Q	5	0402C	Chipcap 5% NP0	10p	50V
C210	2320536	Bottom	Q	5	0402C	Chipcap 5% NP0	10p	50V

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Item	Code	Side	X	Y	Type	Name	Value	
C211	2320481	Bottom	Q	6	0603C	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V
C212	2320481	Bottom	Q	6	0603C	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V
C213	2320481	Bottom	R	6	0603C	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V
C214	2320481	Bottom	R	5	0603C	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V
C215	2320481	Bottom	O	6	0603C	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V
C218	2320805	Bottom	N	4	0402C	CHIPCAP X5R 100N K 10V 0402	100n	10V
C219	2320481	Bottom	Q	3	0603C	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V
C220	2320778	Bottom	O	7	0402C	Chipcap X7R 10% 16V 0402	10n	16V
C221	2320481	Bottom	Q	3	0603C	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V
C222	2320481	Bottom	P	2	0603C	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V
C223	2320481	Bottom	P	3	0603C	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V
C224	2320481	Bottom	P	2	0603C	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V
C225	2320481	Bottom	P	2	0603C	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V
C226	2320481	Bottom	P	3	0603C	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V
C227	2320481	Bottom	O	2	0603C	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V
C228	2320481	Bottom	O	3	0603C	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V
C229	2320481	Bottom	O	2	0603C	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V
C230	2320481	Bottom	P	3	0603C	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V
C231	2320481	Bottom	O	2	0603C	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V
C232	2320481	Bottom	P	2	0603C	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V

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Item	Code	Side	X	Y	Type	Name	Value	
C233	2320481	Bottom	Q	3	0603C	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V
C234	2320481	Bottom	O	3	0603C	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V
C235	2320481	Bottom	Q	6	0603C	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V
C236	2320805	Bottom	N	3	0402C	CHIPCAP X5R 100N K 10V 0402	100n	10V
C237	2320805	Bottom	N	4	0402C	CHIPCAP X5R 100N K 10V 0402	100n	10V
C238	2320805	Bottom	Q	3	0402C	CHIPCAP X5R 100N K 10V 0402	100n	10V
C239	2320805	Bottom	Q	4	0402C	CHIPCAP X5R 100N K 10V 0402	100n	10V
C240	2320778	Bottom	O	7	0402C	Chipcap X7R 10% 16V 0402	10n	16V
C241	2320744	Bottom	N	5	0402C	Chipcap X7R 10% 50V 0402	1n0	50V
C242	2320744	Bottom	O	6	0402C	Chipcap X7R 10% 50V 0402	1n0	50V
C243	2320481	Bottom	O	6	0603C	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V
C260	2320481	Bottom	P	2	0603C	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V
C261	2320481	Bottom	R	3	0603C	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V
C262	2320481	Bottom	Q	2	0603C	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V
C263	2320481	Bottom	Q	2	0603C	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V
C264	2320481	Bottom	Q	3	0603C	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V
C265	2320481	Bottom	O	6	0603C	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V
C302	2320125	Bottom	H	4	0603C	CHIPCAP X5R 1U K 16V 0603	1u0	16V
C303	2320744	Bottom	N	5	0402C	Chipcap X7R 10% 50V 0402	1n0	50V
C304	2316001	Bottom	H	4	0603C	CHIPCAP X5R 2U2 K 6V3 0603	2u2	6V3

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Item	Code	Side	X	Y	Type	Name	Value	
C305	2316001	Bottom	H	3	0603C	CHIPCAP X5R 2U2 K 6V3 0603	2u2	6V3
C306	2320505	Bottom	G	3	0603C	CHIPCAP X5R 4U7 K 6V3 0603	4u7	6.3V
C309	2320481	Top	L	3	0603C	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V
C310	2320546	Top	B	7	0402C	Chipcap 5% NP0	27p	50V
C311	2320546	Top	B	5	0402C	Chipcap 5% NP0	27p	50V
C312	2320546	Top	B	5	0402C	Chipcap 5% NP0	27p	50V
C313	2320546	Top	B	3	0402C	Chipcap 5% NP0	27p	50V
C314	2320546	Top	B	6	0402C	Chipcap 5% NP0	27p	50V
C315	2320546	Bottom	B	2	0402C	Chipcap 5% NP0	27p	50V
C350	2320505	Bottom	H	7	0603C	CHIPCAP X5R 4U7 K 6V3 0603	4u7	6.3V
C352	2320805	Bottom	I	7	0402C	CHIPCAP X5R 100N K 10V 0402	100n	10V
C353	2320805	Bottom	I	8	0402C	CHIPCAP X5R 100N K 10V 0402	100n	10V
C389	2320805	Bottom	L	6	0402C	CHIPCAP X5R 100N K 10V 0402	100n	10V
C400	2320778	Bottom	I	7	0402C	Chipcap X7R 10% 16V 0402	10n	16V
C401	2320805	Bottom	J	7	0402C	CHIPCAP X5R 100N K 10V 0402	100n	10V
C402	2320778	Bottom	J	7	0402C	Chipcap X7R 10% 16V 0402	10n	16V
C403	2320778	Bottom	H	5	0402C	Chipcap X7R 10% 16V 0402	10n	16V
C404	2320778	Bottom	I	7	0402C	Chipcap X7R 10% 16V 0402	10n	16V
C405	2320778	Top	I	5	0402C	Chipcap X7R 10% 16V 0402	10n	16V
C420	2320560	Top	H	6	0402C	Chipcap 5% NP0	100p	50V
C421	2320560	Bottom	N	3	0402C	Chipcap 5% NP0	100p	50V
C422	2320560	Bottom	O	3	0402C	Chipcap 5% NP0	100p	50V
C450	2320778	Top	I	4	0402C	Chipcap X7R 10% 16V 0402	10n	16V

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Item	Code	Side	X	Y	Type	Name	Value	
C451	2320805	Top	I	4	0402C	CHIPCAP X5R 100N K 10V 0402	100n	10V
C454	2320779	Top	I	2	0603_BLM	CHIPCAP X7R 100N K 16V 0603	100n	16V
C500	2320598	Top	F	4	0402C	Chipcap 5% X7R	3n9	50V
C501	2320744	Top	G	7	0402C	Chipcap X7R 10% 50V 0402	1n0	50V
C503	2320564	Top	H	8	0402C	Chipcap 5% NP0	150p	50V
C504	2322023	Top	G	8	0603C	CHIPCAP NP0 2N2 J 16V 0603	2n2	16V
C505	2321013	Top	G	7	0402C	CHIPCAP NP0 270P J 25V 0402	270p	25V
C507	2322023	Top	E	5	0603C	CHIPCAP NP0 2N2 J 16V 0603	2n2	16V
C511	2320560	Top	E	7	0402C	Chipcap 5% NP0	100p	50V
C512	2320592	Top	E	4	0402C	Chipcap 5% X7R	2n2	50V
C513	2322023	Top	E	5	0603C	CHIPCAP NP0 2N2 J 16V 0603	2n2	16V
C520	2320554	Top	F	4	0402C	Chipcap 5% NP0	56p	50V
C522	2320520	Top	F	4	0402C	Chipcap +-0.25pF NP0	2p2	50V
C531	2320546	Top	E	7	0402C	Chipcap 5% NP0	27p	50V
C532	2320604	Top	E	6	0402C	Chipcap 5% NP0	18p	50V
C533	2320554	Top	E	6	0402C	Chipcap 5% NP0	56p	50V
C535	2320552	Top	G	5	0402C	Chipcap 5% NP0	47p	50V
C536	2320552	Top	G	5	0402C	Chipcap 5% NP0	47p	50V
C537	2320560	Top	G	5	0402C	Chipcap 5% NP0	100p	50V
C538	2320744	Top	G	7	0402C	Chipcap X7R 10% 50V 0402	1n0	50V
C540	2320491	Top	H	4	0603C	CHIPCAP X7R 220N K 10V 0603	220n	10V
C543	2320558	Top	G	7	0402C	Chipcap 5% NP0	82p	50V
C549	2320805	Top	F	7	0402C	CHIPCAP X5R 100N K 10V 0402	100n	10V
C550	2320778	Top	G	4	0402C	Chipcap X7R 10% 16V 0402	10n	16V
C551	2320546	Top	G	5	0402C	Chipcap 5% NP0	27p	50V

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Item	Code	Side	X	Y	Type	Name	Value	
C552	2320805	Top	G	6	0402C	CHIPCAP X5R 100N K 10V 0402	100n	10V
C553	2320536	Top	H	6	0402C	Chipcap 5% NP0	10p	50V
C554	2320554	Top	F	7	0402C	Chipcap 5% NP0	56p	50V
C555	2320805	Top	G	7	0402C	CHIPCAP X5R 100N K 10V 0402	100n	10V
C556	2320560	Top	H	6	0402C	Chipcap 5% NP0	100p	50V
C560	2320536	Top	G	7	0402C	Chipcap 5% NP0	10p	50V
C561	2320514	Top	H	8	0402C	Chipcap +-0.25pF NP0	1p2	50V
C568	2320907	Top	F	5	0402C_AVX	CHIPCAP NP0 HQ 0P7 B 16V 0402	0p7	16V
C570	2320544	Top	F	5	0402C	Chipcap 5% NP0	22p	50V
C571	2320554	Top	E	5	0402C	Chipcap 5% NP0	56p	50V
C574	2314001	Top	F	7	0402C	CHIPCAP NP0 470P J 6V3 0402	470p	6V3
C575	2314001	Top	F	7	0402C	CHIPCAP NP0 470P J 6V3 0402	470p	6V3
C576	2314001	Top	F	7	0402C	CHIPCAP NP0 470P J 6V3 0402	470p	6V3
C577	2314001	Top	F	7	0402C	CHIPCAP NP0 470P J 6V3 0402	470p	6V3
C580	2320536	Top	G	4	0402C	Chipcap 5% NP0	10p	50V
C581	2320536	Top	H	4	0402C	Chipcap 5% NP0	10p	50V
C700	2320744	Bottom	B	6	0402C	Chipcap X7R 10% 50V 0402	1n0	50V
C701	2320744	Bottom	E	6	0402C	Chipcap X7R 10% 50V 0402	1n0	50V
C702	2320744	Bottom	D	8	0402C	Chipcap X7R 10% 50V 0402	1n0	50V
C703	2310045	Bottom	D	5	CHIPCAP X5R 68N K 10V 0402	68n	10V	normal,-10%,10%
C704	2310045	Bottom	C	5	CHIPCAP X5R 68N K 10V 0402	68n	10V	normal,-10%,10%
C705	2320546	Bottom	E	5	0402C	Chipcap 5% NP0	27p	50V
C706	2320546	Bottom	E	5	0402C	Chipcap 5% NP0	27p	50V
C707	2320518	Bottom	E	6	0402C	Chipcap +-0.25pF NP0	1p8	50V
C709	2320540	Bottom	B	5	0402C	Chipcap 5% NP0	15p	50V

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Item	Code	Side	X	Y	Type	Name	Value	
C710	2320540	Bottom	B	5	0402C	Chipcap 5% NP0	15p	50V
C711	2320518	Bottom	B	5	0402C	Chipcap +-0.25pF NP0	1p8	50V
C715	2320554	Bottom	B	6	0402C	Chipcap 5% NP0	56p	50V
C718	2320744	Bottom	C	5	0402C	Chipcap X7R 10% 50V 0402	1n0	50V
C723	2320540	Bottom	C	8	0402C	Chipcap 5% NP0	15p	50V
C725	2312243	Bottom	E	8	0805C	CHIPCAP X5R 4U7 K 6V3 0805	4u7	6V3
C726	2320546	Bottom	E	7	0402C	Chipcap 5% NP0	27p	50V
C727	2320536	Bottom	F	7	0402C	Chipcap 5% NP0	10p	50V
C728	2320560	Bottom	D	5	0402C	Chipcap 5% NP0	100p	50V
C729	2320554	Bottom	D	8	0402C	Chipcap 5% NP0	56p	50V
C730	2611763	Bottom	G	8	CHIPTCAP_SVZC21A 107M	CHIPTCAP 100U M 10V 6.0X3.2X1.5	100u_10 V	10V
C731	2320505	Bottom	D	5	0603C	CHIPCAP X5R 4U7 K 6V3 0603	4u7	6.3V
C732	2320505	Bottom	D	5	0603C	CHIPCAP X5R 4U7 K 6V3 0603	4u7	6.3V
C733	2320518	Bottom	B	6	0402C	Chipcap +-0.25pF NP0	1p8	50V
C805	2320560	Top	C	6	0402C	Chipcap 5% NP0	100p	50V
C807	2320560	Top	E	7	0402C	Chipcap 5% NP0	100p	50V
C808	2320560	Top	E	6	0402C	Chipcap 5% NP0	100p	50V
C826	2320560	Top	D	5	0402C	Chipcap 5% NP0	100p	50V
C827	2320805	Top	C	5	0402C	CHIPCAP X5R 100N K 10V 0402	100n	10V
C828	2320540	Top	C	5	0402C	Chipcap 5% NP0	15p	50V
C829	2320514	Top	C	5	0402C	Chipcap +-0.25pF NP0	1p2	50V
C831	2320552	Top	D	8	0402C	Chipcap 5% NP0	47p	50V
C833	2320508	Top	E	7	0402C	Chipcap +-0.25pF NP0	1p0	50V
C838	2320522	Top	C	6	0402C	Chipcap +-0.25pF NP0	2p7	50V
C839	2320522	Top	D	6	0402C	Chipcap +-0.25pF NP0	2p7	50V
C970	2320805	Top	F	2	0402C	CHIPCAP X5R 100N K 10V 0402	100n	10V
C971	2320546	Top	F	2	0402C	Chipcap 5% NP0	27p	50V
C972	2320778	Top	D	2	0402C	Chipcap X7R 10% 16V 0402	10n	16V

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Item	Code	Side	X	Y	Type	Name	Value	
C973	2320481	Top	E	3	0603C	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V
C974	2320546	Top	E	3	0402C	Chipcap 5% NP0	27p	50V
C975	2320778	Top	C	2	0402C	Chipcap X7R 10% 16V 0402	10n	16V
C976	2320778	Top	E	2	0402C	Chipcap X7R 10% 16V 0402	10n	16V
C977	2320778	Top	C	3	0402C	Chipcap X7R 10% 16V 0402	10n	16V
C978	2320805	Top	C	3	0402C	CHIPCAP X5R 100N K 10V 0402	100n	10V
C979	2320778	Top	C	3	0402C	Chipcap X7R 10% 16V 0402	10n	16V
C980	2320778	Top	D	2	0402C	Chipcap X7R 10% 16V 0402	10n	16V
C981	2320778	Top	C	2	0402C	Chipcap X7R 10% 16V 0402	10n	16V
C982	2320481	Top	D	3	0603C	CHIPCAP X5R 1U K 6V3 0603	1u0	6.3V
C983	2316001	Top	C	3	0603C	CHIPCAP X5R 2U2 K 6V3 0603	2u2	6V3
C984	2316001	Top	C	3	0603C	CHIPCAP X5R 2U2 K 6V3 0603	2u2	6V3
D130	4341583	Top	H	3	SC70_5	1XINV 1.8-5.5V 7SZ04P5X SC70-5	~	~
D200	4370959	Bottom	P	4	uBGA168	UEMK_EDGE WDENA TO25 TFBGA168	~	~
D300	4342141	Bottom	H	4	USMD8_1.95X1.95	DC/DC CONV LM3500TLX-16 USMD8	~	~
D400	4375019	Bottom	I	6	uBGA144_CC	UPP8M V3.5 F751542I UBGA144 C035	~	~
D450	4347001	Bottom	I	3	COMBO_128MB_3A	COMBO 128M NOR+16M UTRAM TBGA48	8Mx16/ 1Mx16	~
D970	4370955	Top	D	2	uBGA_56	HW ACCELERATOR STV0900V3.2 6X6BGA	~	~
F100	5119019	Bottom	R	2	0603_FUSE	SM FUSE F 1.5A 32V 0603	1.5A	~
G300	4700141	Top	I	8	BATTER_RB414H	CELL CAPACITOR 0.01MAH 3V3	3V3	~

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Item	Code	Side	X	Y	Type	Name	Value	
G500	4350443	Top	H	7	VCO_FDK_IT_4	VCO 3296-3980MHZ 2.7V 20MA EDGE	3296-3980MHz	~
G501	4510417	Top	G	4	NGK3138C	VCTCXO 26MHZ +-3PPM 2.7v 1.3MA GSM	26MHz	~
L100	3203743	Bottom	R	2	0805_BLM21	FERR.BEAD 0R03 42R/100MHZ 3A 0805	42R/100MHz	~
L101	3203725	Bottom	Q	7	FERRITE_0402	FERRITE BEAD 0R6 600R/100M 0402	600R/100MHz	~
L102	3203803	Bottom	R	6	0405_2_H1.0	CHIP BEAD ARRAY 2X1000R 0405	2x1000R/100MHz	~
L103	3203803	Bottom	S	7	0405_2_H1.0	CHIP BEAD ARRAY 2X1000R 0405	2x1000R/100MHz	~
L106	3203725	Bottom	R	5	FERRITE_0402	FERRITE BEAD 0R6 600R/100M 0402	600R/100MHz	~
L107	3203741	Bottom	R	5	0603_BLM	FERRITE BEAD 0R5 600R/100MHZ 0603	600R/100MHz	~
L130	3646063	Top	H	2	0402L	CHIP COIL 22N J Q28/800M 0402	22nH	~
L131	3646047	Top	G	2	0402L	CHIP COIL 3N3 +-0N3 Q28/800M 0402	3n3H	~
L132	3646047	Top	G	3	0402L	CHIP COIL 3N3 +-0N3 Q28/800M 0402	3n3H	~
L133	3646063	Top	H	3	0402L	CHIP COIL 22N J Q28/800M 0402	22nH	~
L150	3203803	Top	C	4	0405_2_H1.0	CHIP BEAD ARRAY 2X1000R 0405	2x1000R/100MHz	~
L151	3645223	Bottom	D	2	COIL_0603CS	CHIP COIL 33N J Q40/250MHZ 0603	33nH	~
L152	3645223	Bottom	D	2	COIL_0603CS	CHIP COIL 33N J Q40/250MHZ 0603	33nH	~
L260	3203741	Bottom	P	2	0603_BLM	FERRITE BEAD 0R5 600R/100MHZ 0603	600R/100MHz	~
L261	3203741	Bottom	R	2	0603_BLM	FERRITE BEAD 0R5 600R/100MHZ 0603	600R/100MHz	~
L262	3203741	Bottom	Q	2	0603_BLM	FERRITE BEAD 0R5 600R/100MHZ 0603	600R/100MHz	~
L263	3203741	Bottom	Q	2	0603_BLM	FERRITE BEAD 0R5 600R/100MHZ 0603	600R/100MHz	~
L264	3203741	Bottom	Q	2	0603_BLM	FERRITE BEAD 0R5 600R/100MHZ 0603	600R/100MHz	~

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Item	Code	Side	X	Y	Type	Name	Value	
L265	3203741	Bottom	N	6	0603_BLM	FERRITE BEAD 0R5 600R/100MHZ 0603	600R/ 100MHz	~
L300	3646063	Bottom	B	2	0402L	CHIP COIL 22N J Q28/ 800M 0402	22nH	~
L301	3646063	Bottom	B	2	0402L	CHIP COIL 22N J Q28/ 800M 0402	22nH	~
L302	3646063	Bottom	B	2	0402L	CHIP COIL 22N J Q28/ 800M 0402	22nH	~
L304	3640161	Bottom	H	3	CHOKE_D3312FB_H 1.4	CHOKE 22U M0.33A 1R5 3.3X3.3X1.3	22uH	~
L500	3646053	Top	F	5	0402L	CHIP COIL 4N7 +-0N3 Q28/800M 0402	4n7H	~
L501	3646053	Top	F	5	0402L	CHIP COIL 4N7 +-0N3 Q28/800M 0402	4n7H	~
L506	3645347	Top	H	5	COIL_LK_1608	CHIP COIL 10U K Q30/ 2MHZ 0603	10uH	~
L529	3203725	Top	G	4	FERRITE_0402	FERRITE BEAD 0R6 600R/100M 0402	600R/ 100MHz	~
L700	3646069	Bottom	E	5	0402L	CHIP COIL 33N J Q23/ 800M 0402	33nH	~
L701	3646063	Bottom	E	5	0402L	CHIP COIL 22N J Q28/ 800M 0402	22nH	~
L702	3646047	Bottom	B	6	0402L	CHIP COIL 3N3 +-0N3 Q28/800M 0402	3n3H	~
L703	3203743	Bottom	E	8	0805_BLM21	FERR.BEAD 0R03 42R/ 100MHZ 3A 0805	42R/ 100MHz	~
L800	3646047	Top	C	5	0402L	CHIP COIL 3N3 +-0N3 Q28/800M 0402	3n3H	~
L805	3646055	Top	E	6	0402L	CHIP COIL 8N2 J Q28/ 800MHZ 0402	8n2H	~
L809	3646065	Top	F	7	0402L	CHIP COIL 12N J Q31/ 800M 0402	12nH	~
L810	3646065	Top	F	7	0402L	CHIP COIL 12N J Q31/ 800M 0402	12nH	~
L821	3646005	Top	E	7	0402L	CHIP COIL 2N7+-0N3 Q29/800M 0402	2n7H	~
L827	3646065	Top	C	6	0402L	CHIP COIL 12N J Q31/ 800M 0402	12nH	~
M100	6800065	Bottom	S	4	VIBRA_FM_0035_C1	SMD VIBRA MOTOR 1.3V 90MA 9000RPM	~	~

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Item	Code	Side	X	Y	Type	Name	Value	
N100	4341063	Bottom	Q	7	SOT23_5_H1.2	REG 2.8V/150MA LP3985 SOT23-5	~	2.8V
N130	4370975	Top	G	2	TFBGA84_H1.2	BC213143A-17-RK-E4	~	~
N131	4341473	Top	E	3	TSOT_5	REG+ MAS9161B2GB06 2.8V 80MA TSOT5	~	2.8V
N150	4341429	Bottom	P	7	USMD9_1.544X1.544_0.675	AF AMP 0.4W/2.6V LM4890ITLX USMD9	~	~
N301	4341087	Top	L	2	TSOP_6_H1.1	HALL IC SWITCH TLE4917 TSSOP6	~	~
N350	4860181	Bottom	J	8	IRDA_CIM_50M5_T	IRDA CIM-50M5 1.152MB >2.4V 8PIN	~	~
N500	4370949	Top	F	6	uBGA_108_P0.5	HELGO73A TFBGA108	~	~
N700	4350427	Bottom	D	6	PW_AMP_RF9219E1_H1.8	PW AMP PF09003BN 900/1800/1900MHZ	~	~
N970	4341485	Top	D	3	USMD5_1.442X1.087_H0.675	REG 1.8V/150MA (LP2985ITLX) USMD5	~	1.8V
R100	1430726	Bottom	R	4	0402R	Resistor 5% 63mW	100R	~
R101	1430726	Bottom	R	4	0402R	Resistor 5% 63mW	100R	~
R102	1430726	Bottom	R	5	0402R	Resistor 5% 63mW	100R	~
R103	4120011	Bottom	R	5	uBGA5	ZDIX4 IP4043CX5 CA 14V2 10W CSP5	~	~
R104	1430804	Bottom	R	4	0402R	Resistor 5% 63mW	100k	~
R105	1820039	Bottom	T	8	0402_NTH5	NTC RES 47K J B=4050+-3% 0402	47k	~
R106	1825133	Bottom	S	7	0402_VAR	CHIP VARISTOR VWM14V VC50V 0402	14V/50V	16V
R107	1825133	Bottom	R	6	0402_VAR	CHIP VARISTOR VWM14V VC50V 0402	14V/50V	16V
R109	1430804	Bottom	Q	4	0402R	Resistor 5% 63mW	100k	~
R110	1825133	Bottom	S	7	0402_VAR	CHIP VARISTOR VWM14V VC50V 0402	14V/50V	16V
R111	1825133	Bottom	R	6	0402_VAR	CHIP VARISTOR VWM14V VC50V 0402	14V/50V	16V
R129	1430804	Bottom	Q	7	0402R	Resistor 5% 63mW	100k	~
R130	1430778	Top	I	2	0402R	Resistor 5% 63mW	10k	~
R131	1430690	Top	J	2	0402R	Chipres 0W06 jumper 0402	0R	~

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Item	Code	Side	X	Y	Type	Name	Value	
R132	1430690	Top	H	2	0402R	Chipres 0W06 jumper 0402	0R	~
R134	1430691	Top	G	3	0402R	CHIPRES 0W06 2R2 J 0402	2R2	~
R135	1430690	Top	F	2	0402R	Chipres 0W06 jumper 0402	0R	~
R140	1430830	Top	H	3	0402R	Resistor 5% 63mW	1M0	~
R141	1430778	Top	G	3	0402R	Resistor 5% 63mW	10k	~
R142	1430832	Top	H	3	0402R	Resistor 5% 63mW	2k7	~
R151	1825133	Top	D	4	0402_VAR	CHIP VARISTOR VWM14V VC50V 0402	14V/50V	16V
R152	1825133	Top	D	4	0402_VAR	CHIP VARISTOR VWM14V VC50V 0402	14V/50V	16V
R153	1430752	Bottom	P	6	0402R	Resistor 5% 63mW	820R	~
R154	1430137	Bottom	P	7	0402R	CHIPRES 0W06 1K0 F 200PPM 0402	1k0	~
R155	1620105	Bottom	P	6	MNR02	RES NETWORK 0W06 2X2k2 J 0404	2x2k2	~
R156	1430734	Bottom	P	6	0402R	Resistor 5% 63mW	220R	~
R157	1620105	Bottom	P	6	MNR02	RES NETWORK 0W06 2X2k2 J 0404	2x2k2	~
R160	1620035	Bottom	Q	6	MNR02_SR	RES NETWORK 0W06 2X10R J 0404	2x10R	~
R161	1825133	Bottom	D	2	0402_VAR	CHIP VARISTOR VWM14V VC50V 0402	14V/50V	16V
R162	1620103	Bottom	Q	6	0404_R_SR	Chipres Array 0W06 J 0404	2x22R	~
R163	1620107	Bottom	Q	7	MNR02_SR	RES NETWORK 0W06 2X22K J 0404	2x22k	~
R164	1620019	Bottom	Q	6	0404_R_SR	RES NETWORK 0W06 2X10K J 0404	2x10k	~
R165	1430762	Bottom	O	7	0402R	Resistor 5% 63mW	2k2	~
R166	1430778	Bottom	Q	7	0402R	Resistor 5% 63mW	10k	~
R167	1430690	Bottom	P	7	0402R	Chipres 0W06 jumper 0402	0R	~
R168	1430804	Bottom	P	7	0402R	Resistor 5% 63mW	100k	~
R169	1430778	Bottom	Q	7	0402R	Resistor 5% 63mW	10k	~

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Item	Code	Side	X	Y	Type	Name	Value	
R170	1825133	Bottom	D	3	0402_VAR	CHIP VARISTOR VWM14V VC50V 0402	14V/50V	16V
R200	1414605	Bottom	Q	4	0805R_THERM1	CHIPRES 0W25 0R22 J 0805	0R22	~
R202	1620043	Bottom	O	7	EXB28V	RES NETWORK 0W03 4X100K J 0804	4x100k	~
R206	1430770	Bottom	N	6	0402R	Resistor 5% 63mW	4k7	~
R207	1430770	Bottom	O	6	0402R	Resistor 5% 63mW	4k7	~
R301	1430734	Top	B	6	0402R	Resistor 5% 63mW	220R	~
R302	1430734	Top	B	6	0402R	Resistor 5% 63mW	220R	~
R303	1430734	Top	B	6	0402R	Resistor 5% 63mW	220R	~
R305	1430690	Bottom	O	7	0402R	Chipres 0W06 jumper 0402	0R	~
R306	1430770	Top	B	7	0402R	Resistor 5% 63mW	4k7	~
R307	1430714	Bottom	G	5	0402R	Resistor 5% 63mW	33R	~
R308	1430690	Bottom	B	1	0402R	Chipres 0W06 jumper 0402	0R	~
R309	1430726	Top	K	3	0402R	Resistor 5% 63mW	100R	~
R310	1430770	Bottom	G	2	0402R	Resistor 5% 63mW	4k7	~
R311	1430752	Top	K	3	0402R	Resistor 5% 63mW	820R	~
R312	1430748	Top	J	3	0402R	Resistor 5% 63mW	680R	~
R313	1430748	Top	B	3	0402R	Resistor 5% 63mW	680R	~
R314	1430752	Top	L	3	0402R	Resistor 5% 63mW	820R	~
R315	1825133	Bottom	N	6	0402_VAR	CHIP VARISTOR VWM14V VC50V 0402	14V/50V	~
R316	1430778	Bottom	H	6	0402R	Resistor 5% 63mW	10k	~
R317	1825133	Top	K	4	0402_VAR	CHIP VARISTOR VWM14V VC50V 0402	14V/50V	~
R318	1825133	Top	L	4	0402_VAR	CHIP VARISTOR VWM14V VC50V 0402	14V/50V	~
R319	1430778	Bottom	B	2	0402R	Resistor 5% 63mW	10k	~
R321	1430804	Bottom	H	5	0402R	Resistor 5% 63mW	100k	~
R322	1430804	Bottom	P	7	0402R	Resistor 5% 63mW	100k	~
R323	1825133	Top	L	4	0402_VAR	CHIP VARISTOR VWM14V VC50V 0402	14V/50V	~

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Item	Code	Side	X	Y	Type	Name	Value	
R324	1825133	Top	L	6	0402_VAR	CHIP VARISTOR VWM14V VC50V 0402	14V/50V	~
R326	1430778	Bottom	H	3	0402R	Resistor 5% 63mW	10k	~
R327	1430744	Bottom	H	2	0402R	Resistor 5% 63mW	470R	~
R350	1413850	Bottom	I	7	0805R_THERM1	CHIPRES 0W125 4R7 J 0805	4R7	~
R388	4120071	Bottom	M	6	uBGA8	ASIP EMIF03-SIM01 SIM FILTER BGA8	~	~
R420	1430726	Top	H	5	0402R	Resistor 5% 63mW	100R	~
R421	1430778	Bottom	N	3	0402R	Resistor 5% 63mW	10k	~
R422	1430873	Bottom	O	2	0402R	CHIPRES 0W06 27K F 0402	27k	~
R423	1430778	Bottom	O	3	0402R	Resistor 5% 63mW	10k	~
R450	1430770	Top	J	4	0402R	Resistor 5% 63mW	4k7	~
R500	1430693	Top	G	7	0402R	Chipres 0W06 5R6 J 0402	5R6	~
R501	1430754	Top	G	8	0402R	Resistor 5% 63mW	1k0	~
R502	1430337	Top	G	7	0603R	CHIPRES 0W06 9K1 F 0603	9k1	~
R503	1430770	Top	E	5	0402R	Resistor 5% 63mW	4k7	~
R504	1430780	Top	E	6	0402R	Resistor 5% 63mW	12k	~
R505	1430770	Top	E	5	0402R	Resistor 5% 63mW	4k7	~
R507	1430726	Top	E	5	0402R	Resistor 5% 63mW	100R	~
R508	1620505	Top	H	6	0404_RAC10	RES NETWORK 0W04 2DB ATT 0404	436R/ 11R6/ 436R	~
R516	1620033	Top	G	5	0404_R	RES NETWORK 0W06 2X5K6 J 0404	2x5k6	~
R517	1620033	Top	G	5	0404_R	RES NETWORK 0W06 2X5K6 J 0404	2x5k6	~
R518	1430690	Top	G	7	0402R	Chipres 0W06 jumper 0402	0R	~
R520	1430774	Top	H	5	0402R	Resistor 5% 63mW	6k8	~
R522	1430784	Top	G	7	0402R	Resistor 5% 63mW	15k	~
R523	1430772	Top	G	7	0402R	Resistor 5% 63mW	5k6	~
R525	1430770	Top	F	7	0402R	Resistor 5% 63mW	4k7	~
R526	1430756	Top	E	5	0402R	Resistor 5% 63mW	1k2	~

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Item	Code	Side	X	Y	Type	Name	Value	
R531	1430726	Top	E	5	0402R	Resistor 5% 63mW	100R	~
R540	1430754	Top	E	7	0402R	Resistor 5% 63mW	1k0	~
R700	1430700	Bottom	B	6	0402R	Resistor 5% 63mW	10R	~
R701	1430700	Bottom	E	6	0402R	Resistor 5% 63mW	10R	~
R702	1430700	Bottom	D	8	0402R	Resistor 5% 63mW	10R	~
R703	1430714	Bottom	D	5	0402R	Resistor 5% 63mW	33R	~
R704	1430714	Bottom	C	5	0402R	Resistor 5% 63mW	33R	~
R705	1430691	Bottom	C	5	0402R	CHIPRES 0W06 2R2 J 0402	2R2	~
R706	1430681	Bottom	E	6	0402R	CHIPRES 0W06 4R3 J 0402	4R3	~
R709	1430690	Bottom	E	6	0402R	Chipres 0W06 jumper 0402	0R	~
R710	1430758	Bottom	E	6	0402R	Resistor 5% 63mW	1k5	~
R711	1430691	Bottom	D	5	0402R	CHIPRES 0W06 2R2 J 0402	2R2	~
R800	1430700	Top	C	5	0402R	Resistor 5% 63mW	10R	~
R801	1430726	Top	C	5	0402R	Resistor 5% 63mW	100R	~
R970	1430770	Top	C	2	0402R	Resistor 5% 63mW	4k7	~
R971	1430770	Top	C	3	0402R	Resistor 5% 63mW	4k7	~
R972	1430778	Top	E	2	0402R	Resistor 5% 63mW	10k	~
R973	1430784	Top	C	2	0402R	Resistor 5% 63mW	15k	~
R974	1430726	Top	D	3	0402R	Resistor 5% 63mW	100R	~
R975	1430726	Top	D	3	0402R	Resistor 5% 63mW	100R	~
S325	5202001	Top	J	7	SWITCH_EVQP6S	SMD DOME SWITCH DC 15V 20MA	~	~
S331	5202001	Top	J	2	SWITCH_EVQP6S	SMD DOME SWITCH DC 15V 20MA	~	~
S337	5202001	Top	B	3	SWITCH_EVQP6S	SMD DOME SWITCH DC 15V 20MA	~	~
S340	5202001	Top	B	7	SWITCH_EVQP6S	SMD DOME SWITCH DC 15V 20MA	~	~
S341	5202003	Top	K	5	SWITCH_EVQ_Q5A_05K	SM 5WAY DOME JOY-STICK 15V 20MA	~	~
T130	4550267	Top	H	3	TRANS_LDB213	TRANSF BALUN 2400+-100MHZ	~	~

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Item	Code	Side	X	Y	Type	Name	Value	
T500	4550187	Top	H	6	TRANS_LDB213	TRANSF BALUN 3600MHZ+-400MHZ	~	~
T700	4550223	Bottom	B	5	TRANS_LDB15	TRANSF BALUN 1800+-100mhz 2x1.25	~	~
V100	4113721	Bottom	R	3	CASE_457	TVS DI 1PMT16AT3 16V 175W PWRMITE	~	~
V311	4864519	Top	L	7	LED_LWV18G	LED WHITE 90-345MCD 10MA 90DEG	~	~
V312	4864519	Top	T	2	LED_LWV18G	LED WHITE 90-345MCD 10MA 90DEG	~	~
V313	4864519	Top	L	5	LED_LWV18G	LED WHITE 90-345MCD 10MA 90DEG	~	~
V314	4864519	Top	L	4	LED_LWV18G	LED WHITE 90-345MCD 10MA 90DEG	~	~
V315	4864519	Top	J	3	LED_LWV18G	LED WHITE 90-345MCD 10MA 90DEG	~	~
V316	4864519	Top	J	6	LED_LWV18G	LED WHITE 90-345MCD 10MA 90DEG	~	~
V317	4864519	Top	B	3	LED_LWV18G	LED WHITE 90-345MCD 10MA 90DEG	~	~
V318	4864519	Top	B	7	LED_LWV18G	LED WHITE 90-345MCD 10MA 90DEG	~	~
V320	4211627	Bottom	G	2	SC70_6	MFET FDG6323L LOAD SWITCH SOT363	~	~
V350	4219921	Bottom	N	6	EM3	TR DTC143ZE N RBE4K7/47K 0A1 SC75	~	~
V802	4210261	Top	D	5	SOT_363	TR BGA428 LNA1.8GHZ 19.5DB SOT363	~	~
X100	5409253	Bottom	F	7	LYNX_BATT_CONN	SM BATTERY CONN 3POL SPR 12V 2A	~	~
X101	5460061	Bottom	T	5	SYSCON_MQ202_NK_14R3	SM SYSTEM CONNEC-TOR 14POL	~	~
X300	5440013	Top	A	6	CONN_MOLEX_54102_0161	SM CONN 2X8F 0.5A P0.5 PWB/PWB	~	~
X301	5429039	Bottom	C	2	CFX3103_0101E	SM COAX CONN RECEP 1X3PIN P0.5	~	~
X386	5409107	Bottom	L	5	SIM_CARD_CON_SP97	SM SIM CONN 2X3POL P2.54 H=1.6MM	~	~
X399	5409309	Top	J	6	TRACEABILITY_PAD	MODULE ID COMPO-NENT 2.8X1.8X0.3	~	~

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Item	Code	Side	X	Y	Type	Name	Value	
X970	5409259	Bottom	E	3	CLE9014_01E	SM CONN 2X7F P1.4 CAMERA CIF-J	~	~
Z130	4550265	Top	H	2	FILTER_BLUEBIRD_1_3	CER FILT 2441+-41.75MHZ 2.5X2.0	2441MHz	~
Z300	4120031	Bottom	J	7	uBGA24	EMI/ESD FILT EMIF10-1K010F1 BGA24	~	~
Z301	4120061	Top	K	6	FC6_1.62X1.12	ASIP EMIF02-MIC02F12-LINE BGA6	~	~
Z700	4511407	Bottom	E	5	FILTER_FAR_F5CQ	SAW FILTER 897.5+-17.5MHZ 2X2.5	897.5MHz	~
Z800	4550289	Top	D	7	ANT_SW_DGM002M06	ANT.SW+2SAW 880-960/1710-1990MHZ	~	~
Z802	4550165	Top	E	6	TRANS_LDB15	TRANSF BALUN 1.9GHZ+-100MHZ 2X1.25	~	~
Z806	4511405	Top	C	6	FILTER_SAFET	SAW FILT 1960+-30MHZ/5DB 2.5X2.0MM	1960MHz	~

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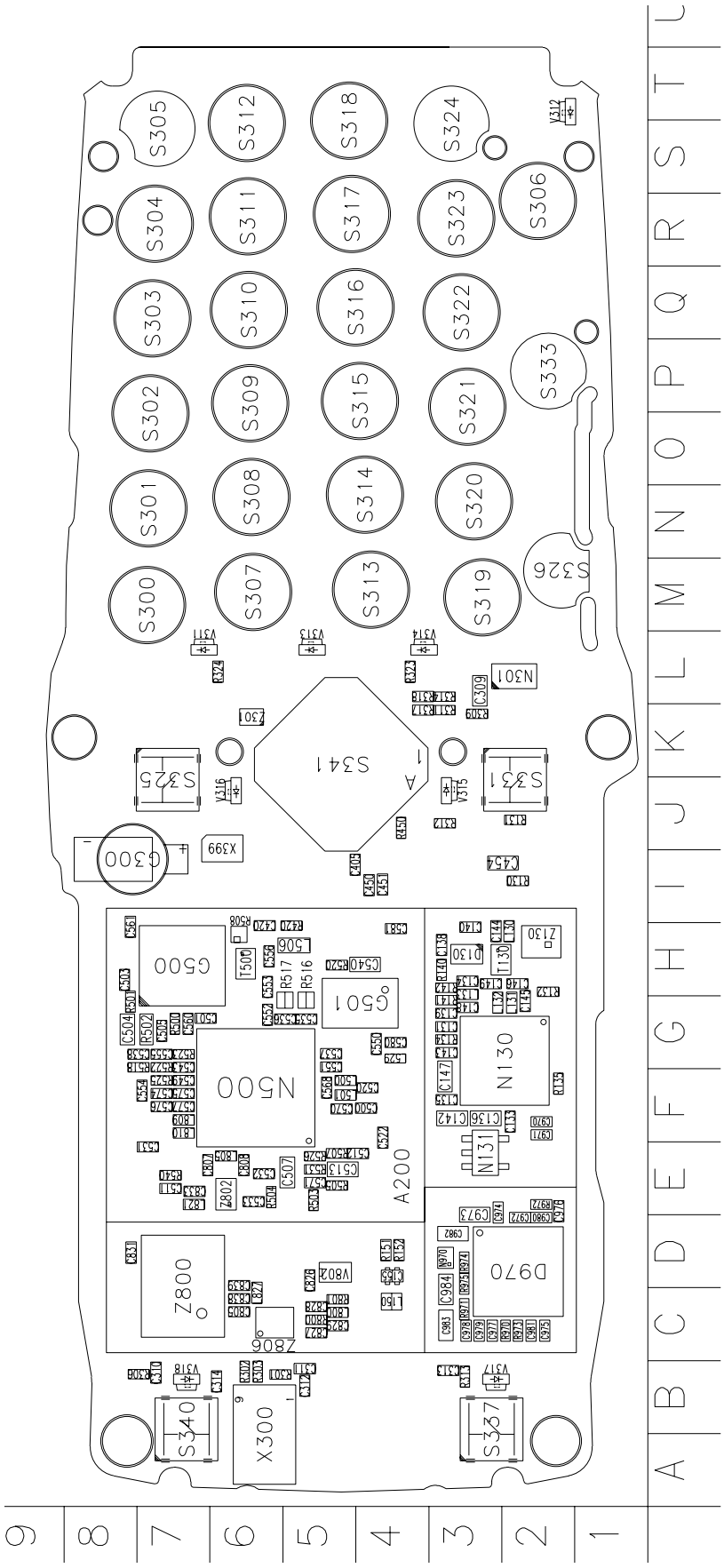
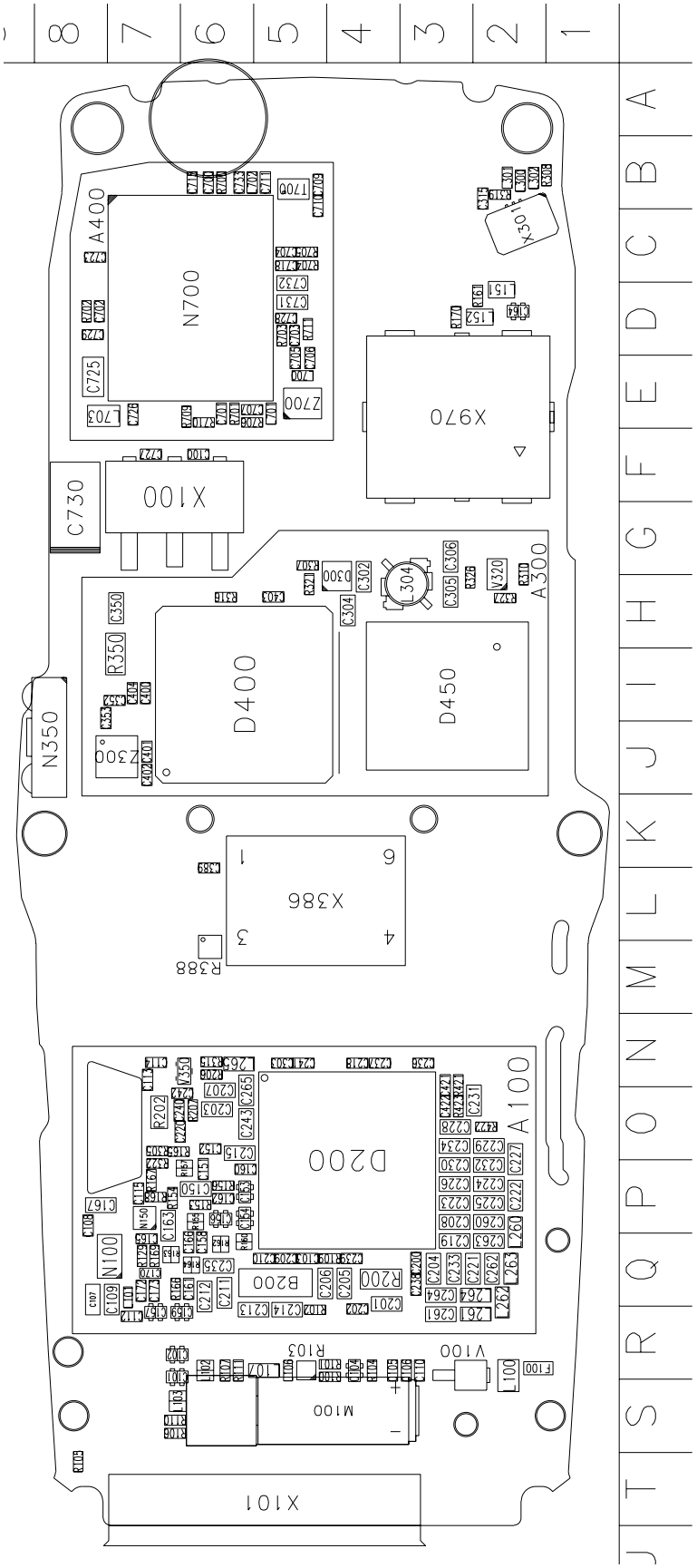
Component layout diagram – Bottom



Component layout diagram – Top



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